

July 15, 2020

The Herkimer County Industrial Development Agency

Attn: John Piseck

420 E. German Street, Suite 101A

Herkimer, New York 13350

Subject: Asbestos Survey Letter Report

Lorraine W. Bills School 217 North Washington Street

Herkimer, New York

HRP Project Number: HER1500.P2 Task 08

Brownfields Assessment Cooperative Agreement: BF-96261019-0

Dear Mr. Piseck,

On July 1, 2020, James Charter and Chris Bablin, AHERA-certified asbestos inspectors from HRP Associates, visited the property located at 217 N. Washington Street in Herkimer, NY to survey and collect suspect samples of suspect asbestos containing materials (ACMs) from interior and exterior portions of the building. Samples were collected to confirm whether the materials contain regulated levels of asbestos (>1%).

HRP observed and sampled suspect ACMs and submitted the samples to AmeriSci of NY for Polarized Light Microscopy (PLM) and Transmission Electron Microscopy (TEM) analysis, if required based on materials sampled. Regulated levels of ACMs were identified in the following materials sampled:

Sample #	Location	Description of Material	Total % Asbestos	Estimated Quantity	Condition of Material
05-23	Gym Roof	Black Flashing	5.4%	~1,000	Good/Non
			Chrysotile	linear feet	Friable
08-29	Classroom	Gray 9x9 Vinyl	4.5%	~4,000	Significantly
	#25, 3 rd Floor	Floor Tile	Chrysotile	square feet	Damaged/Friable
12-37	Exterior Front Entry Between Stones	Gray Mortar	6% Chrysotile	~800 linear feet	Fair/Friable
NA	Boiler Room	Boiler Room Not Accessible as Basement Was Flooded	Unknown, Possible TEM	Unknown	NA
NA	Main Roof	No Access, Assumed Positive	Possible	15,000 ft ²	NA

Asbestos Survey Letter Report 217 N. Washington Street Herkimer, New York July 15, 2020

Additional Notes/Limitations:

Based on the results of this survey, HRP has the following recommendations at this time:

- Prior to any renovation or demolition activities, a copy of the asbestos survey should be provided to the demolition contractor and local asbestos control board.
- Maintain a copy of this asbestos survey with the property.
- If un-assessed suspect ACM is identified during demolition activities, retain an asbestos building inspector to sample the material(s).
- One copy of the asbestos survey report should be immediately transmitted by the building owner as follows:
- 1) One copy of this report must be immediately transmitted by the building owner, or their agent, to the local government entity charged with issuing a permit for such demolition, renovation, remodeling or repair work under applicable NY State or local laws.
- The completed asbestos survey for controlled demolition (as per Subpart 56-11.5) or pre-demolition asbestos projects shall also be submitted to the appropriate Asbestos Control Bureau district office.

This survey was limited in scope for budgetary purposes and to develop information about the building conditions that could affect site redevelopment. This survey is not intended to be a predemolition survey. Please see the attachments for location of sampled areas and laboratory results. Please distribute as necessary.

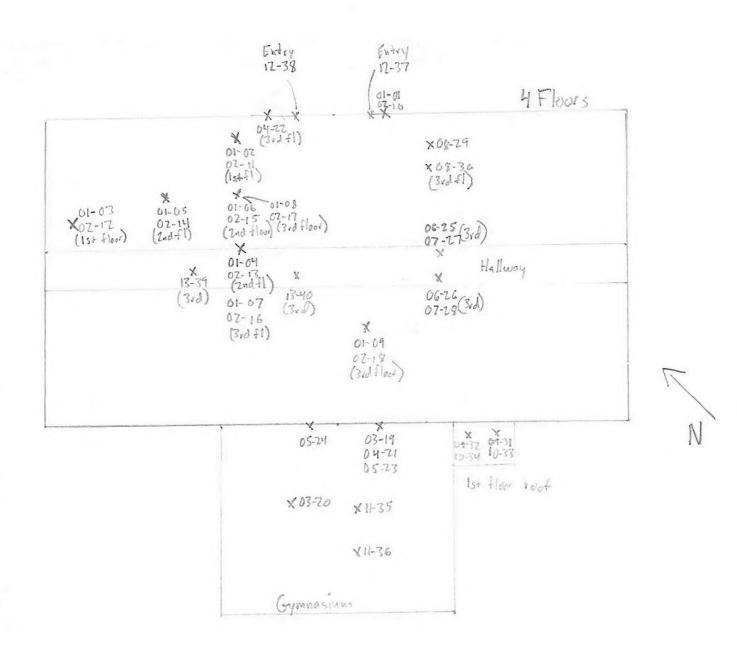
If you have any questions or require additional information, please feel free to contact HRP at (518) 877-7101.

Sincerely,

James Charter

Senior Project Scientist

Jesse Zahn, CHMM, PG Regional Office Manager







AmeriSci New York

117 EAST 30TH ST. NEW YORK, NY 10016 TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

HRP Associates, Inc. Attn: Jesse Zahn 1 Fairchild Square

Suite 110

Clifton Park, NY 12065

Date Received 07/06/20 Date Examined 07/10/20

AmeriSci Job # P.O. #

220071448

ELAP#

11480

Page

1 of

S-NY-02306

Client No.	/ HGA	Lab No.	Asbestos Present	Total % Asbesto
	Location: Entryway - Fr		No terial	NAD ¹ (by NYS ELAP 198.1) by Bo Sun on 07/10/20
	tos Types: r Material: Non-fibrous 100 %			
01-02		220071448-02	No	NAD
01	Location: First Classroo			(by NYS ELAP 198.1) by Bo Sun on 07/10/20
Asbes	escription: White, Homogeneous tos Types: r Material: Non-fibrous 100 %	s, Non-Fibrous, Bulk Ma	terial	
01-03		220071448-03	No	NAD
Asbest	Location: Under Stairwerserscription: White, Homogeneous tos Types: r Material: Non-fibrous 100 %		erial	(by NYS ELAP 198.1) by Bo Sun on 07/10/20
01-04		220071448-04	No	NAD
01	Location: Hallway Wall (-	(by NYS ELAP 198.1) by Bo Sun
Asbest	scription: White, Homogeneous os Types: · Material: Non-fibrous 100 %	, Non-Fibrous, Bulk Mat	erial	on 07/10/20
01-05		220071448-05	No	NAD
)1	Location: First Front Cla	ss After Stairs (2nd Floo	r) - White Skim Coat	(by NYS ELAP 198.1) by Bo Sun on 07/10/20
Asbest	scription: White, Homogeneous os Types: Material: Non-fibrous 100 %	, Non-Fibrous, Bulk Mate	erial	-

PLM Bulk Asbestos Report

Client No.	/ HGA Lab No.	Asbestos Present	Total % Asbestos
01-06 01	220071448-06 Location: Second Classroom Ceiling (2nd Flo	No or) - White Skim Coat	NAD (by NYS ELAP 198.1) by Bo Sun
Asbes	escription: White, Homogeneous, Non-Fibrous, Bulk M stos Types: er Material: Non-fibrous 100 %	laterial	on 07/10/20
01-07	220071448-07	No	NAD
01	Location: Hallway Wall (3rd Floor) - White Ski	m Coat	(by NYS ELAP 198.1) by Bo Sun on 07/10/20
Asbes	escription: White, Homogeneous, Non-Fibrous, Bulk M etos Types: er Material: Non-fibrous 100 %	aterial	
01-08	220071448-08	No	NAD
01	Location: Second Classroom Ceiling (3rd Floo	r) - White Skim Coat	(by NYS ELAP 198.1) by Bo Sun on 07/10/20
Asbes	escription: White, Homogeneous, Non-Fibrous, Bulk Matos Types: r Material: Non-fibrous 100 %	aterial	
01-09	220071448-09	No	NAD
01	Location: Rear Class Wall #26 (3rd Floor) - Wi	hite Skim Coat	(by NYS ELAP 198.1) by Bo Sun on 07/10/20
Asbest	escription: White, Homogeneous, Non-Fibrous, Bulk Ma tos Types: r Material: Non-fibrous 100 %	aterial	
02-10	220071448-10	No	NAD
)2	Location: Entryway - Front - Gray Plaster Wall		(by NYS ELAP 198.1) by Bo Sun on 07/10/20
Asbest	scription: Grey, Homogeneous, Non-Fibrous, Cementi cos Types: r Material: Non-fibrous 100 %	tious, Bulk Material	
)2-11	220071448-11	No	NAD
)2	Location: First Classroom To The Right - 1st Fl		NAD (by NYS ELAP 198.1) by Bo Sun on 07/10/20
Analyst De	scription: Grey, Homogeneous, Non-Fibrous, Cementit	tious Rulk Material	OII 077 10/20

PLM Bulk Asbestos Report

Client No.	/ HGA Lab No.	Asbestos Present	Total % Asbestos
02-12 02	220071448-12 Location: Under Stairwell - Gray Plaster Wall	No	NAD (by NYS ELAP 198.1) by Bo Sun on 07/10/20
Asbes	escription: Grey, Homogeneous, Non-Fibrous, Cementitionstos Types: er Material: Non-fibrous 100 %	us, Bulk Material	
02-13 02	220071448-13 Location: Hallway Wall (2nd Floor) - Gray Plaster	No Wall	NAD (by NYS ELAP 198.1) by Bo Sun on 07/10/20
Asbes	escription: Grey, Homogeneous, Non-Fibrous, Cementition stos Types: er Material: Non-fibrous 100 %	us, Bulk Material	011 077 10/20
02-14 02	220071448-14 Location : First Front Class After Stairs (2nd Floor	No) - Gray Plaster Wall	NAD (by NYS ELAP 198.1) by Bo Sun on 07/10/20
Asbes Othe	escription: Grey, Homogeneous, Non-Fibrous, Bulk Materiatos Types: er Material: Non-fibrous 100 %		NA D
02-15 02	220071448-15 Location: Second Classroom Ceiling (2nd Floor) -	No Gray Plaster Wall	NAD (by NYS ELAP 198.1) by Bo Sun on 07/10/20
Asbes	escription: Grey, Homogeneous, Non-Fibrous, Cementition tos Types: r Material: Non-fibrous 100 %	us, Bulk Material	
02-16 02	220071448-16 Location: Hallway Wall (3rd Floor) - Gray Plaster \	No Vall	NAD (by NYS ELAP 198.1) by Bo Sun
Asbes	escription: Grey, Homogeneous, Non-Fibrous, Cementitiou tos Types: r Material: Non-fibrous 100 %	ıs, Bulk Material	on 07/10/20
02-17	220071448-17 Location: Second Classroom Ceiling (3rd Floor) -	No Gray Plaster Wall	NAD (by NYS ELAP 198.1) by Bo Sun
02			on 07/10/20

PLM Bulk Asbestos Report

HER1500.P2 Task 8; 217 N. Washington St., Herkimer, NY

Client No. / HGA Lab No. **Asbestos Present Total % Asbestos** 02 - 18220071448-18 No NAD 02 Location: Rear Class Wall #26 (3rd Floor) - Gray Plaster Wall (by NYS ELAP 198.1) by Bo Sun on 07/10/20 Analyst Description: Grey, Homogeneous, Non-Fibrous, Cementitious, Bulk Material **Asbestos Types:** Other Material: Non-fibrous 100 % 03-19 220071448-19 No NAD 03 Location: Gym Roof - Black Tar Roof (by NYS ELAP 198.6) by Bo Sun on 07/10/20 Analyst Description: Black, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** Other Material: Non-fibrous 0.4 % 03-20 220071448-20 No NAD 03 Location: Gym Roof - Black Tar Roof (by NYS ELAP 198.6) by Bo Sun on 07/10/20 Analyst Description: Black, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** Other Material: Non-fibrous 1.6 % 04-21 220071448-21 No NAD 04 Location: Rear Class (3rd Floor) - White Window Glaze (by NYS ELAP 198.6) by Bo Sun on 07/10/20 Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** Other Material: Non-fibrous 2.7 % 04-22 220071448-22 No NAD 04 Location: Front Class (3rd Floor) - White Window Glaze (by NYS ELAP 198.6) by Bo Sun on 07/10/20 Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material **Asbestos Types:** Other Material: Non-fibrous 0.2 % 05-23 220071448-23 Yes 5.4 % 05 Location: Gym Roof - Black Flashing (by NYS ELAP 198.6) by Bo Sun on 07/10/20 Analyst Description: Black, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Chrysotile 5.4 % Other Material: Non-fibrous 16.1 %

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Client Name: HRP Associates, Inc.

PLM Bulk Asbestos Report

Client No.	/ HGA Lab No.	Asbestos Present	Total % Asbesto
05-24	220071448-24		NA/PS
05	Location: Gym Roof - Black Flashing		
Asbes	escription: Bulk Material stos Types: er Material:		
06-25	220071448-25	No	NAD
06	Location : Hallway (3rd Floor) - 12 x 12 White Acous	-	(by NYS ELAP 198.6) by Bo Sun
Asbes	escription: Brown, Homogeneous, Non-Fibrous, Bulk Materia tos Types: er Material: Non-fibrous 0.9 %	al	317 377 10723
06-26	220071448-26	No	NAD
06	Location: Hallway (3rd Floor) - 12 x 12 White Acous		(by NYS ELAP 198.6) by Bo Sun on 07/10/20
Asbest	escription: Brown, Homogeneous, Non-Fibrous, Bulk Materia tos Types: r Material: Non-fibrous 40.2 %	al	311 077 10/20
07-27	220071448-27	No	NAD
07	Location: Hallway (3rd Floor) - Brown Glue Dabs		(by NYS ELAP 198.6) by Bo Sun on 07/10/20
Asbest	scription: Brown, Homogeneous, Non-Fibrous, Bulk Materia tos Types:	ıl	011 07/10/20
Other	r Material: Non-fibrous 1.7 %		
07-28	220071448-28	No	NAD
07	Location: Hallway (3rd Floor) - Brown Glue Dabs		(by NYS ELAP 198.6) by Bo Sun on 07/10/20
Asbest	scription: Brown, Homogeneous, Non-Fibrous, Bulk Materia os Types:	I	311 377 10720
Other	Material: Non-fibrous 40.1 %		
08-29 08T	220071448-29L1 Location: Classroom #25 (3rd Floor) - Gray 9 x 9 Flo	Yes or Tiles	4.5 % (by NYS ELAP 198.6) by Bo Sun on 07/10/20
Asbesto	scription: Grey, Homogeneous, Non-Fibrous, Bulk Material os Types: Chrysotile 4.5 % Material: Non-fibrous 27.1 %		

PLM Bulk Asbestos Report

Client No.	/ HGA Lab No.	Asbestos Present	Total % Asbestos
08-29 08M	220071448-29L2 Location: Classroom #25 (3rd Floor) - Black Mastic		NAD (by NYS ELAP 198.6) by Bo Sun on 07/10/20
Asbes	escription: Black, Homogeneous, Non-Fibrous, Bulk Materia etos Types: er Material: Non-fibrous 9.4 %	I	
08-30	220071448-30L1		NA/PS
T80	Location: Classroom #25 (3rd Floor) - Gray 9 x 9 Flo	oor Tiles	
Asbes	escription: Bulk Material tos Types: r Material:		
08-30	220071448-30L2	No	NAD
08M	Location: Classroom #25 (3rd Floor) - Black Mastic		(by NYS ELAP 198.6) by Bo Sun on 07/10/20
Asbes	escription: Black, Homogeneous, Non-Fibrous, Bulk Material tos Types: r Material: Non-fibrous 10.8 %		
09-31	220071448-31	No	NAD
09	Location: 1st Floor Roof - Black Rolled Roof		(by NYS ELAP 198.6) by Bo Sun on 07/10/20
Asbest	escription: Black, Homogeneous, Non-Fibrous, Bulk Material tos Types: r Material: Non-fibrous 1.6 %		
09-32	220071448-32	No	NAD
09	Location: 1st Floor Roof - Black Rolled Roof		(by NYS ELAP 198.6) by Bo Sun on 07/10/20
Asbest	escription: Black, Homogeneous, Non-Fibrous, Bulk Material tos Types: r Material: Non-fibrous 1.4 %		
10-33		No	NAD
10-33	220071448-33 Location: 1st Floor Roof - Black Felt Paper Undernea	No ath	NAD (by NYS ELAP 198.6) by Bo Sun on 07/10/20
	scription: Black, Homogeneous, Non-Fibrous, Bulk Material os Types:		5 5 5,20

PLM Bulk Asbestos Report

	./HGA Lab No.	Asbestos Present	Total % Asbestos
10-34 10	220071448-34 Location: 1st Floor Roof - Black Felt Paper Und	No derneath	NAD (by NYS ELAP 198.6) by Bo Sun on 07/10/20
Asbe	Description: Black, Homogeneous, Non-Fibrous, Bulk Ma stos Types: er Material: Non-fibrous 5.2 %	aterial	
11-35	220071448-35	No	NAD
11	Location: Gym Floor - Paper Under Gym Floor		(by NYS ELAP 198.1) by Bo Sun on 07/10/20
Asbes	escription: Brown, Homogeneous, Fibrous, Bulk Materia stos Types: er Material: Cellulose 95 %, Non-fibrous 5 %	al	
11-36	220071448-36	No	NAD
11	Location: Gym Floor - Paper Under Gym Floor		(by NYS ELAP 198.1) by Bo Sun on 07/10/20
Asbes	escription: Brown, Homogeneous, Fibrous, Bulk Materia stos Types: er Material: Cellulose 95 %, Non-fibrous 5 %	al	
12-37	220071448-37	Yes	6 %
	220071448-37 Location : Front Entry Exterior - Gray Mortar Bet		(EPA 400 PC) by Bo Sun
12 Analyst D Asbes		tween Stone	(EPA 400 PC)
Analyst D Asbes Othe	Location: Front Entry Exterior - Gray Mortar Bet escription: Grey/White, Heterogeneous, Non-Fibrous, Cotos Types: Chrysotile 6.0 %	tween Stone	(EPA 400 PC) by Bo Sun
Analyst D Asbes Othe	Location: Front Entry Exterior - Gray Mortar Bet escription: Grey/White, Heterogeneous, Non-Fibrous, Costos Types: Chrysotile 6.0 % er Material: Non-fibrous 94 %	tween Stone rementitious, Bulk Material	(EPA 400 PC) by Bo Sun on 07/10/20
Asbes Othe 12-38 12 Analyst De Asbes	Location: Front Entry Exterior - Gray Mortar Bet escription: Grey/White, Heterogeneous, Non-Fibrous, Cotos Types: Chrysotile 6.0 % er Material: Non-fibrous 94 %	tween Stone rementitious, Bulk Material	(EPA 400 PC) by Bo Sun on 07/10/20
Analyst Do Asbes Othe 12-38 12 Analyst Do Asbes Othe	Location: Front Entry Exterior - Gray Mortar Bet escription: Grey/White, Heterogeneous, Non-Fibrous, Co etos Types: Chrysotile 6.0 % er Material: Non-fibrous 94 % 220071448-38 Location: Front Entry Exterior - Gray Mortar Bet escription: Bulk Material etos Types:	tween Stone rementitious, Bulk Material	(EPA 400 PC) by Bo Sun on 07/10/20
Analyst Day Asbes Other 12-38 12 Analyst Day Asbes Other 13-39	Location: Front Entry Exterior - Gray Mortar Bet escription: Grey/White, Heterogeneous, Non-Fibrous, Co etos Types: Chrysotile 6.0 % er Material: Non-fibrous 94 % 220071448-38 Location: Front Entry Exterior - Gray Mortar Bet escription: Bulk Material etos Types: er Material:	tween Stone tementitious, Bulk Material tween Stone No Setween Wire	(EPA 400 PC) by Bo Sun on 07/10/20

AmeriSci Job #: 220071448

Client Name: HRP Associates, Inc.

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PLM Bulk Asbestos Report

Client No. / HO	GA Lab No.	Asbestos Present	Total % Asbestos
13-40	220071448-40	No	NAD
13	Location: Hallway (3rd Floor) - Gray Cements	Between Wire	(by NYS ELAP 198.1) by Bo Sun on 07/10/20
Asbestos T	otion: Grey, Homogeneous, Non-Fibrous, Cementi ypes: erial: Non-fibrous 100 %	itious, Bulk Material	

Reporting Notes:
(1) This PLM job was analyzed using Motic BA310 Pol Scope S/N 1190000538
Analyzed by: Bo Sun
*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop, (SOF-V) = Sprayed On Fireproofing containing Vermiculite;
(SM-V) = Surfacing Materia∮containing Vermiculite; PLM Bulk Asbestos Analysis by Appd E to Subpt E, 40 CFR 763 (NVLAP 200546-0), ELAP PLM
Method 198.1 for NY friable samples, which includes the identification and quantitation of vermiculite or ELAP 198.6 for NOB samples or EPA 400 pt ct
by EPA 600-M4-82-020 (NY ELAP Lab 11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable
organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this
material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile, FR 59,146,38970,8/1/94) National
Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of
the lab.This PLM report relates ONLY to the items tested, AIHA-LAP, LLC Lab ID 102843, RI Cert AAL-094, CT Cert PH-0186, Mass Cert AA000054.
Reviewed By:END OF REPORT

AmeriSci Job #: 220071448

Client Name: HRP Associates, Inc.

Table I
Summary of Bulk Asbestos Analysis Results
HER1500.P2 Task 8; 217 N. Washington St., Herkimer, NY

** Asbestos % by	W4.	Ž		A A		Ϋ́		۷		Y Y		Ϋ́		NA		¥		;	¥		Ϋ́		Ϋ́		Ϋ́		Ą		Ā		Y V		¥ V
** Asbestos % by PLM/DS	NAD)	1	NAD		NAD		NAD		NAD		NAD		NAD		NAD		2	O O O	1	NAD		NAD		NAD		NAD	:	NAD	:	NAD		NAD
Insoluble Non-Asbestos Inorganic %				•		***		i		1		i		1		,					i		1		!	:						•	
Acid Soluble Inorganic %			ł		į		-					İ		•		1		-		1		,		ļ		i		i				l	
Heat Sensitive Organic %	-				ł		ł													ł		I				i		i		i		i	
Sample Weight (gram)	****		1	/hite Skim Coat	i		i		-	hite Skim Coat	i	te Skim Coat				Skim Coot	d Shilli Coal	ł	ו Coat	i		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ay Plaster Wall			1		1	ay Plaster Wall	-	Plaster Wall	i	
HG Area	5	n Coat	01	t (1st Floor) - W	10	Coat	10	nite Skim Coat	5	(2nd Floor) - W		nd Floor) - Whi	. 10	ite Skim Coat	5	d Floor) - White	3 - A A I II	2	or) - White Skin	02	r Wall	02	- 1st Floor - Gr	02	Wall	02	y Plaster Wall	02	2nd Floor) - Gra	02	d Floor) - Gray	02	Plaster Wall
Client Sample#	01-01	Entryway - F	01-02	First Classroom To The Right (1st Floor) - White Skim Coat	01-03	Under Stairwell - White Skim Coat	01-04	Location: Hallway Wall (2nd Floor) - White Skim Coat	01-05	Location: First Front Class After Stairs (2nd Floor) - White Skim Coat	01-06	Second Classroom Ceiling (2nd Floor) - White Skim Coat	01-07	Hallway Wall (3rd Floor) - White Skim Coat	01-08	Second Classroom Ceiling (3rd Floor) - White Skim Coot		01-09	Rear Class Wall #26 (3rd Floor) - White Skim Coat	02-10	Entryway - Front - Gray Plaster Wall	02-11	First Classroom To The Right - 1st Floor - Gray Plaster Wall	02-12	Location: Under Stairwell - Gray Plaster Wall	02-13	Location: Hallway Wall (2nd Floor) - Gray Plaster Wall	02-14	First Front Class After Stairs (2nd Floor) - Gray Plaster Wall	02-15	Second Classroom Ceiling (2nd Floor) - Gray Plaster Wall	02-16	Location: Hallway Wall (3rd Floor) - Gray Plaster Wall
AmeriSci Sample #	10	Location:	05	Location:	03	Location:	40	Location:	90	Location:	90	Location:	40	Location:	80	Location:			Location:	10	Location:	#	Location:	12	Location:	13	Location:	4	Location: F	15	cation:	16	Location: 1

See Reporting notes on last page

AmeriSci Job #: 220071448

Client Name: HRP Associates, Inc.

Table I
Summary of Bulk Asbestos Analysis Results
HER1500.P2 Task 8; 217 N. Washington St., Herkimer, NY

Fer Wall 11	Caling (34d Floor) - Gray Plaster Wall Caling (34d Floor) - Gray Plaster W	Client Sample#	HG hple# Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
er wall mAD 118 97.7 1.9 0.4 NAD 204 71.6 26.8 1.6 NAD 204 71.6 26.8 1.6 NAD 191 7.3 90.0 2.7 NAD 181 12.0 87.7 0.2 NAD 256 66.8 12.8 16.1 Chrysotile 5.4 190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 284 96.6 1.7 0.9 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 186 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAD 196 74.1 16.6 32.1 NAD	er wall — — NAD 118 97.7 1.9 0.4 NAD 204 71.6 26.8 1.6 NAD 191 7.3 90.0 2.7 NAD 181 12.0 87.7 0.2 NAD 184 12.8 16.1 Chrysotile 5.4 190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 284 96.6 1.8 40.1 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 186 12.3 56.6 32.1 NAD 188 12.3 56.6 32.1 NAD 189 12.1 15.1 10.6 NAD	02-17						NAD	ΑΝ
III III <td>III III III<td>nd Classroom</td><td>Ceiling (3rd Floor)</td><td>- Gray Plaster Wall</td><td></td><td></td><td></td><td>)</td><td><u> </u></td></td>	III III <td>nd Classroom</td> <td>Ceiling (3rd Floor)</td> <td>- Gray Plaster Wall</td> <td></td> <td></td> <td></td> <td>)</td> <td><u> </u></td>	nd Classroom	Ceiling (3rd Floor)	- Gray Plaster Wall)	<u> </u>
118 97.7 1.9 0.4 NAD 204 71.6 26.8 1.6 NAD 191 7.3 90.0 2.7 NAD 181 12.0 87.7 0.2 NAD 180 97.4 1.7 0.9 NAD 191 55.9 1.5 28.9 NAD 190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 191 54.5 5.3 40.2 NAD 192 14.1 9.3 12.1 Chrysotlie 4.5 180 50.4 27.1 Chrysotlie 4.5 180 50.4 27.1 NAD 180 76.5 14.1 9.3 NAD 180 76.5 14.1 10.6 NAD	III NAD 178 97.7 1.9 0.4 NAD 204 71.6 26.8 1.6 NAD 191 7.3 90.0 2.7 NAD 181 12.0 87.7 0.2 NAD 124 55.9 15.2 28.9 NAD 190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 191 54.5 5.3 40.2 NAD 247 18.0 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysottie 4.5 186 12.3 55.6 32.1 NAD 186 12.3 55.6 32.1 NAD 188 12.1 15.1 10.6 NAD	02-18		ļ	ļ	i		CAN	V.
178 97.7 1.9 0.4 NAD 204 71.6 26.8 1.6 NAD 191 7.3 90.0 2.7 NAD 181 12.0 87.7 0.2 NAD 126 65.8 12.8 16.1 Chrysottle 5.4 127 15.2 28.9 NAD 190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 191 54.5 5.3 40.2 NAD 217 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysottle 4.5 186 76.5 14.1 9.3 NAD 188 12.3 55.6 32.1 NAD 189 74.1 16.6 16.6 16.6	178 97.7 1.9 0.4 NAD 204 71.6 26.8 1.6 NAD 191 7.3 90.0 2.7 NAD 181 12.0 87.7 0.2 NAD 124 55.9 12.8 16.1 Chrysotile 5.4 190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 191 54.5 5.3 40.2 NAD 247 18.0 6.0 40.1 Chrysotile 4.5 247 18.0 50.4 27.1 Chrysotile 4.5 186 76.5 14.1 9.3 NAD 186 74.1 15.1 10.6 NAD	Class Wall #2	26 (3rd Floor) - Gray	Plaster Wall					Ç.
204 71.6 26.8 1.6 NAD 191 7.3 90.0 2.7 NAD 181 12.0 87.7 0.2 NAD 256 65.8 12.8 16.1 Chrysotile 5.4 124 55.9 15.2 28.9 NAD 190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 217 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 956 76.5 14.1 9.3 NAD 188 12.3 55.6 32.1 NAD 950 74.1 15.1 10.6 NAD	204 71.6 26.8 1.6 NAD 191 7.3 90.0 2.7 NAD 181 12.0 87.7 0.2 NAD 256 65.8 12.8 16.1 Chrysotlie 5.4 124 55.9 15.2 28.9 NAD 190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 284 96.6 1.8 1.7 NAD 247 18.0 50.4 27.1 Chrysotlie 4.5 186 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAPS 186 74.1 15.1 10.6 NAD	03-19		0.178	7.76	6.	4.0	CAN	
204 71.6 26.8 1.6 NAD 191 7.3 90.0 2.7 NAD 181 12.0 87.7 0.2 NAD 256 65.8 12.8 16.1 Chrysotile 5.4 124 55.9 15.2 28.9 NAD 190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 284 96.6 1.8 1.7 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 265 76.5 14.1 9.3 NAD 188 12.3 55.6 32.1 NAD 160 74.1 16.6 NAD	204 71.6 26.8 1.6 NAD 191 7.3 90.0 2.7 NAD 181 12.0 87.7 0.2 NAD 256 65.8 12.8 16.1 Chrysotile 5.4 124 55.9 15.2 28.9 NAD 190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 247 56.9 1.7 NAD 247 56.9 40.1 NAD 248 56.9 40.1 NAD 249 16.1 9.3 NAD 160 74.1 16.6 NAPS 160 74.1 16.6 NAPS	Roof - Black	Tar Roof			•	;		
191 7.3 90.0 2.7 NAD 181 12.0 87.7 0.2 NAD 256 65.8 12.8 16.1 Chrysotile 5.4 124 55.9 15.2 28.9 NAPS 190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 191 56.6 1.8 1.7 NAD 217 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 366 76.5 14.1 9.3 NAD 188 12.3 55.6 32.1 NAD NAD NAD NAD NAD	191 7.3 90.0 2.7 NAD 181 12.0 87.7 0.2 NAD 256 65.8 12.8 16.1 Chrysotile 5.4 124 55.9 15.2 28.9 NAD 190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 191 54.5 5.3 40.2 NAD 244 96.6 1.8 1.7 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 566 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAD 560 74.1 15.1 10.6 NAD	03-20		0.204	71.6	26.8	9,	C 4 Z	C
191 7.3 90.0 2.7 NAD 181 12.0 87.7 0.2 NAD 256 65.8 12.8 16.1 Chrysotile 5.4 124 55.9 15.2 28.9 NAPS 190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 191 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 186 76.5 14.1 9.3 NAD 188 12.3 55.6 32.1 NAD 14.1 15.1 10.6 NAD	191 7.3 90.0 2.7 NAD 181 12.0 87.7 0.2 NAD 256 65.8 12.8 16.1 Chrysotile 5.4 124 55.9 15.2 28.9 NAD 190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 284 96.6 1.8 1.7 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 256 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAPS 186 74.1 15.1 10.6 NAD	Roof - Black	Tar Roof				2		
181 12.0 87.7 0.2 NAD 256 65.8 12.8 16.1 Chrysotile 5.4 124 55.9 15.2 28.9 NAPS 190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 191 54.5 5.3 40.2 NAD 217 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 266 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAD 186 74.1 16.1 10.6 NAD	181 12.0 87.7 0.2 NAD 256 65.8 12.8 16.1 Chrysotile 5.4 124 55.9 15.2 28.9 NAPS 190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 191 54.5 5.3 40.2 NAD 217 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAD 050 74.1 15.1 10.6 NAD	04-21		0.191	7.3	0.06	2.7	C 4 Z	2
181 12.0 87.7 0.2 NAD 256 65.8 12.8 16.1 Chrysotile 5.4 124 55.9 15.2 28.9 NAD 190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 284 96.6 1.8 1.7 NAD 217 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAD 050 74.1 16.6 32.1 NAD	181 12.0 87.7 0.2 NAD 256 65.8 12.8 16.1 Chrysotile 5.4 124 55.9 15.2 28.9 NAD 190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 194 56.6 1.8 1.7 NAD 247 180 6.0 40.1 NAD 247 180 50.4 27.1 Chrysotile 4.5 186 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAD 180 74.1 15.1 10.6 NAD	Class (3rd Flc	or) - White Window	' Glaze			i		
256 65.8 12.8 16.1 Chrysotile 5.4 124 55.9 15.2 28.9 NAD 190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 284 96.6 1.8 1.7 NAD 217 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAD 050 74.1 15.1 10.6 NAD	256 65.8 12.8 16.1 Chrysotile 5.4 124 55.9 15.2 28.9 NAPS 190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 191 54.5 5.3 40.2 NAD 284 96.6 1.8 1.7 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAPS 050 74.1 15.1 10.6 NAD	04-22		0.181	12.0	87.7	00	2	2
256 65.8 12.8 16.1 Chrysotile 5.4 124 55.9 15.2 28.9 NAD 190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 191 54.5 5.3 40.2 NAD 284 96.6 1.8 1.7 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 56 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAD 56 74.1 15.1 10.6 NAD	256 65.8 12.8 16.1 Chrysotile 5.4 124 55.9 15.2 28.9 NAD 190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 284 96.6 1.8 1.7 NAD 217 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAD 050 74.1 15.1 10.6 NAD	t Class (3rd Fk	oor) - White Window			; ;	į		2
124 55.9 15.2 28.9 NAPS 190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 191 54.5 5.3 40.2 NAD 284 96.6 1.8 1.7 NAD 217 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAD 050 74.1 15.1 10.6 NAD	124 55.9 15.2 28.9 NAAPS 190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 191 54.5 5.3 40.2 NAD 284 96.6 1.8 1.7 NAD 217 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysotlie 4.5 056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAPS 050 74.1 15.1 10.6 NAD	05-23		0.256	65.8	12.8	16.1	Chrysotile 5.4	VIV
124 55.9 15.2 28.9 NA/PS 190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 284 96.6 1.8 1.7 NAD 217 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAD 050 74.1 16.6 NAD	124 55.9 15.2 28.9 NAVPS 190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 194 96.6 1.8 1.7 NAD 217 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAPS 050 74.1 15.1 10.6 NAD	Roof - Black F	-lashing			}			2
190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 191 54.5 5.3 40.2 NAD 284 96.6 1.8 1.7 NAD 217 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAD 050 74.1 10.6 NAD	190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 191 54.5 5.3 40.2 NAD 284 96.6 1.8 1.7 NAD 217 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAD 050 74.1 15.1 10.6 NAD	05-24		0.124	55.9	15.2	28.9	NA/PS	ΔN
190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 191 54.5 5.3 40.2 NAD 284 96.6 1.8 1.7 NAD 217 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAD 050 74.1 15.1 10.6 NAD	190 97.4 1.7 0.9 NAD 191 54.5 5.3 40.2 NAD 194 56.6 1.8 1.7 NAD 217 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAD 050 74.1 15.1 10.6 NAD	Roof - Black F	-lashing)	<u> </u>
Ing Tile 54.5 5.3 40.2 NAD 191 54.5 5.3 40.2 NAD 284 96.6 1.8 1.7 NAD 217 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAD 050 74.1 15.1 10.6 NAD	ng Tile 54.5 5.3 40.2 NAD 191 54.5 5.3 40.2 NAD 284 96.6 1.8 1.7 NAD 217 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAD 050 74.1 15.1 10.6 NAD	06-25		0.190	97.4	1.7	6.0	CAN	C
191 54.5 5.3 40.2 NAD 108 1.8 1.7 NAD 217 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAD 050 74.1 16.1 10.6 NAD	191 54.5 5.3 40.2 NAD 184 96.6 1.8 1.7 NAD 217 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 56 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAPS 550 74.1 15.1 10.6 NAD	vay (3rd Floor)	- 12 x 12 White Acc	oustical Ceiling Tile			•)	2
ing Tile 284 96.6 1.8 1.7 NAD 217 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAD 050 74.1 15.1 10.6 NAD	112 NAD 284 96.6 1.8 1.7 NAD 217 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAD 050 74.1 15.1 10.6 NAD	06-26	90	0.191	54.5	5.3	40.2	CAN	CAN
284 96.6 1.8 1.7 NAD 217 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAPS 050 74.1 15.1 10.6 NAD	284 96.6 1.8 1.7 NAD 217 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAD 050 74.1 16.1 10.6 NAD	ay (3rd Floor)	- 12 x 12 White Acc	oustical Ceiling Tile			!)	2
217 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 056 76.5 14.1 9.3 NAD 050 74.1 15.1 10.6 NAD	217 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAPS 050 74.1 15.1 10.6 NAD	07-27	10	0.284	9.96	1.8	1.7	CAN	CAN
217 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysotile 4.5 056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NAPS 050 74.1 15.1 10.6 NAD	217 53.9 6.0 40.1 NAD 247 18.0 50.4 27.1 Chrysotlie 4.5 056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NA/PS 050 74.1 15.1 10.6 NAD	ay (3rd Floor)	- Brown Glue Dabs)	2
247 18.0 50.4 27.1 Chrysotile 4.5 056 76.5 14.1 9.3 NAD 12.3 55.6 32.1 NAD 050 74.1 15.1 10.6 NAD	247 18.0 50.4 27.1 Chrysotile 4.5 056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NA/PS 050 74.1 15.1 10.6 NAD	07-28		0.217	53.9	0.9	40.1	NAD	CAN
247 18.0 50.4 27.1 Chrysotlie 4.5 056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NA/PS 050 74.1 15.1 10.6 NAD	247 18.0 50.4 27.1 Chrysotile 4.5 056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NA/PS 050 74.1 15.1 10.6 NAD	ay (3rd Floor)	- Brown Glue Dabs))
056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NA/PS 050 74.1 15.1 10.6 NAD	056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NA/PS 050 74.1 15.1 10.6 NAD	08-29		0.247	18.0	50.4	27.1	Chovsotile 4 5	4N
056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NA/PS 050 74.1 15.1 10.6 NAD	056 76.5 14.1 9.3 NAD 186 12.3 55.6 32.1 NA/PS 050 74.1 15.1 10.6 NAD	room #25 (3rc	1 Floor) - Gray 9 x 9	Floor Tiles					Ę
186 12.3 55.6 32.1 NA/PS 050 74.1 15.1 10.6 NAD	186 12.3 55.6 32.1 NA/PS 050 74.1 15.1 10.6 NAD	08-29		0.056	76.5	14.1	6.0	CAN	Chrysotile Trace
186 12.3 55.6 32.1 NA/PS 050 74.1 15.1 10.6 NAD	186 12.3 55.6 32.1 NA/PS 050 74.1 15.1 10.6 NAD	sroom #25 (3rc	1 Floor) - Black Mast	tic				!	
050 74.1 15.1 10.6 NAD	050 74.1 15.1 10.6 NAD	08-30		0.186	12.3	55.6	32.1	NA/PS	Ą
08M 0.050 74.1 15.1 10.6 NAD	0.050 74.1 15.1 10.6 NAD	room #25 (3rc	1 Floor) - Gray 9 x 9	Floor Tiles					
		08-30		0.050	74.1	15.1	10.6	NAD	Chrysotile < 1.0

See Reporting notes on last page

Table I Summary of Bulk Asbestos Analysis Results

HER1500.P2 Task 8; 217 N. Washington St., Herkimer, NY

AmeriSci		알	Sample Weight	Heat Sensitive	Acid Soluble	Insoluble Non-Asbestos	** Asbestos % by	** Asbestos % by
Sample #	Client Sample#	Area	(gram)	Organic %	Inorganic %	Inorganic %	PLM/DS	TEM
31	09-31	60	0.221	83.6	14.9	1.6	NAD	NAD
Location:	Location: 1st Floor Roof - Black Rolled Roof	Roof						
32	09-32	60	0.260	71.3	27.4	1.4	NAD	NAD
Location:	Location: 1st Floor Roof - Black Rolled Roof	Roof						
33	10-33	10	0.171	87.3	6.1	6.7	NAD	NAD
Location:	Location: 1st Floor Roof - Black Felt Paper Underneath	tper Underneat	_					
34	10-34	10	0.329	75.1	19.8	5.2	NAD	NAD
Location:	Location: 1st Floor Roof - Black Felt Paper Underneath	tper Underneat	_					
35	11-35	7	-	I	l	-	NAD	Y V
Location:	Location: Gym Floor - Paper Under Gym Floor	m Floor						
36	11-36	Ξ	1	1	7888	******	NAD	NA
Location:	Location: Gym Floor - Paper Under Gym Floor	m Floor						
37	12-37	12		1	1	I	Chrysotile 6.0	NA
Location:	Location: Front Entry Exterior - Gray Mortar Between Stone	ortar Between §	Stone					
38	12-38	12	i	-	1	1	NA/PS	N
Location:	Location: Front Entry Exterior - Gray Mortar Between Stone	ortar Between §	Stone					
39	13-39	13	1	-		****	NAD	AN
Location:	Location: Hallway (3rd Floor) - Gray Cements Between Wire	ments Betweer	. Wire					
40	13-40	13	1	l	1	****	NAD	N A
Location:	Location: Hallway (3rd Floor) - Gray Cements Between Wire	ments Betweer	Wire .					

; Date Analyzed 7/10/2020 Analyzed by: M Peysakhov-Hitachi#747/Noran

Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses): NVLAP (PLM) 200546-0, NYSDOH ELAP Lab 11480, AIHA-LAP, LLC (PLM) Lab iD 102843. Semi/Full) by EPA 600/R-93/116 (or NYSDOH ELAP 198.4; for New York samples); NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; (SOF-V) = Sprayed On Fireproofing containing Vermiculite; (SM-V) = Surfacing Material containing Vermiculite; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative **Quantitative Analysis (Semi/Full); Bulk Asbestos Analysis - PLM by Appd E to Subpt E, 40 CFR 763 or NYSDOH ELAP 198.1 for New York friable samples or NYSDOH ELAP 198.6 for New York NOB

Warning Note: PLM limitation, only TEM will resolve fibers < 0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM gvaluation is recommended (i.e. soils and other heterogenous materials).

Reviewed By:__

New York, NY 10016 TOLL FREE (800) 705-5227 Fax (212) 679-3114 117 EAST 30TH STREET BULK SANPLE OFFER Homogenous Area (HA#) Other (describe in Comments) ō 0 5 0 $\bar{\circ}$ $\bar{\circ}$ 5 0202/1/2 Herkimer, NY Material Type: ✓ Bulk **✓**NY ELAP PLM/TEM Date Sampled: Water (for dust= size of surface area sampled) AMERISCI #: TEM Only VNY I ASTM Dust (Wipe) 4 Sample Description 217 N. Washingston 1240 AMERISCI 8 HRP Project No: HER 1500.PZ Pask SKIM GRT Project Manger: Jesse Zahn Sampled By: James Charter Special Instructions or Comments: Please sample homogenous materials on a positive stop basis ASTM Dust (microvac) Turnaround Time: 5-day PLM Only 16:00 Project Address: 0/2/9/ 1/2020 Analysis: Date/Time: 7 Date/Time: 7 2nd Floor classroom to the right flot floci 2nd Floor Date/Time: Date/Time: Front Class after stairs floor (3rd Floor 12065 518-877-8561 Location One Fairchild Square, Suite 110 (2nd - Front classroom Results to: james.charter@hrpassociates.com Zip: 13 J Entryway Fax: Relinquished By: James Charter State: NY Hallway Second HRP Associates, Inc. First Site/Secondary Fax #: Phone: 518-877-7101 20-10 20-10 40-10 10-10 50-10 20-10 10-19 City: Clifton Park Received By: Relinquished By: Received By: Field ID Street Address: Company:

		40
	` * \ O \	4
2		
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9

20

3

plaster

Gray

classroom to the nalt-1st floor

Understailuc

21-20

-20

F,rst

3rd floor

classroom Celling

92#

class wall

Kear

80-10

Entryway - Front

01-20

0 0

Relinquished By: James Charter	ss Charter Date/Time: 7	1/2020 16:00
Received By:	Date/Time:	11/ EASI 30 SIREEI 3/6/2010 11/ EASI 30 SIREEI 3/6/2010 11/ EASI 30 SIREEI
Relinquished By:	Date/Time:	TOFF
Received By:	Date/Time:)
Company: HRP Associates, Inc.	iates, Inc.	HRP Project No: #ER1500.12 Task 8 ***********************************
Street Address: On	One Fairchild Square, Suite 110	Project/Address: 217 N. Washington St. Hockiner, NY
City: Clifton Park	State: NY Zip: 12065	Project Manger: Jesse Zahn
Phone: 518-877-7101	Fax: &	Analysis: PLM Only TEM Only ITEM ONLY </th
Site/Secondary Fax #:		Material Type: Material Type Turnaround Time: 5-day Water
Results to: james.cha	Results to: james.charter@hrpassociates.com	Sampled By: James Charter Date Sampled: 7/1/2020
Special Instructions of	ole homogenous m	aterials on a positive stop basis
Field ID	Location	Sample Description Homogenous Area (HA#) (for dust≡ size of surface area sampled)
02-13	Hallway vall (2nd Floor)	Gray plaster wall
HI-20	First Front Class after shors (2nd Floor	
51-20	Sciond classican celling (2nd Plan)	20
91-70	Hallana Wall (3rd Floor)	20
71-20	Sund classion ciling (3rd Plan	70
81-20	Rear class wall #26 (3rd floor)	20
63-19		Black Tar Roof 03
02-20	Colim Root	Black Tar Roof 63
12-40	(304)	White Window Glaze
04-72		
52-50		
h2-50	(4) Roof	Black Flushing 05
		1

#220071448

Relinquished By: James Charter Received By: Relinquished By:		Date/Time: 7/1/1026 16:00 Date/Time: 7/6/3020 1230 AMERI SCI Date/Time: 7/6/3020 1230 AMERI SCI Date/Time: Fax (212) 679-3114 Date/Time:
Company: HRP Associates, Inc.		HRP Project No: HER 1500, PZ Task \$ AMERISCI#
Street Address: One	One Fairchild Square, Suite 110	Project Address: 217 N. Washington St. Herkimer, NY
City: Clifton Park	State: NY Zip: 12065	Project Manger: Jesse Zahn
Phone: 518-877-7101	Fax: 518-877-8561	Analysis: PLM Only TEM Only ANY ELAP PLM/TEM ASTM Dust (wipe) Other (describe in Comments)
Site/Secondary Fax #:		Material Type: — Bulk — Dust Turnaround Time: 5-day
Recults to: james charter@hroassociates.com	ter@hroassociates.com	Sampled By: James Charter Date Sampled: $7/\sqrt{2020}$
Special Instructions or C	Special Instructions or Comments: Please sample homogenous m	aterials on a positive stop basis
Field ID	Location	Sample Description Homogenous Area (for dust= size of surface area sampled) (HA #)
α-15	Hallway (3rd floor)	12x12 White acoustical ceiling tile 66
96-70	72/	90
17-60	(3rd	Brown Glue Dabs 07
82-20	(3rd	L 0
67-80	22# W) Gray 9x9 floor files + block mastic
08-36	→	-2
12-60	Tool Tool	Black rolled rock
619-22		→
10-33		Black felt poper undernerth 10
10-24	→	01
11-35	Gym Floor	Paper under Gym floor
11-36	-3	=
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